



## TSP12

| Tissue processor

### Details Info

#### Features:

- Automatic and high intelligent, it can judge in time and solve automatically when it meet some small problems.
- prevent tissue form being injured, can automatically track feedback, remove some error in accumulating, position orderly, operate reliably.
- The users can set two program and choose any one according to different tissue.
- If the power is switched off suddenly, the machine can go on work and correct mistake automatically when the power switch on again.
- The LCD is make the communication between user and machine easily. The sterilization system can clean ,sterilize and exhaust the harmful air which exist from the evaporation of reagent .

#### Technical specification:

- Total containers: 12 (9 for reagent + 3 for medical paraffin)
- Station capacity:1000ml
- Processing time: 0-99 Hrs
- Temperature range: 0~99°C
- Delay boot -strap time set arbitrarily in Any time you set .
- Hydraulic stop time: 20~120 seconds

- Remaining infiltration time:20 seconds
- tissue protective hydraulic: in any bath from No 1 to No 9
- Normal voltage and frequency: AC200± 10% 50Hz ± 1Hz 500W± 10%
- Temperature of environment: 0~40°C
- Dimension: 1200×680×600mm
- weight: 95kg



Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N  
Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE



Email Us At:

[sales@acculabusa.com](mailto:sales@acculabusa.com) [middleeast@acculabusa.com](mailto:middleeast@acculabusa.com)



Phone Support:

---

© Copyright 2014 by ACCULAB\_USA - All rights reserved